TOSHIBA
Leading Innovation >>>

TOSHIBA eco style — Toshiba Group contributes to the sustainable future of planet Earth.

SHATTER
ALL LIMITATIONS

with Glasses-free 3D Technology

Windows®. Life without Walls™.
Toshiba recommends Windows 7.

Qosmio F750

Glossy Red with 3D Wavelet Pattern

Specifications

2D | 3D

CPU Technology*
Intel® Core™ i7-2630QM processor 2.0GHz with Turbo Boost Technology up to 2.9GHz (2.0GHz, 6MB Cache)

Operating System
Genuine Windows® 7 Home Premium 64-bit

Main Memory
4096MB DDR3 1333MHz SDRAM expandable to 8192MB, 8192MB DDR3 1333MHz SDRAM

Graphics Accelerator
NVIDIA® GeForce® GT 540M with Optimus Technology (ext 2GB VRAM)

Graphics Accelerator
NVIDIA® GeForce® GT 540M with 3D Vision (ext 2GB VRAM)

Storage
640GB High-Speed SATA (7200rpm) with shock absorbers*

Optical Disc Drive*
Blu-ray™ Rewritable Drive

Display
15.6" WXGA HD Clear SuperView LED Backlight TFT display (16:9), resolution 1,366 x 768

Display
15.6" FHD (1920 x 1080) CSV LED Backlight with Glasses-free 3D

Built-in Camera
Built-in HD Web Camera

Built-in Camera
Built-in HD Web Camera with Face Tracking Feature

Sound System
Harman Kardon® stereo speakers, 16-bit Stereo with Intel® High Definition Audio Support

Physical Dimensions*
387.6 x 266.8 x 29.1/34.8 mm

Physical Dimensions*
387.6 x 266.8 x 31.6/36.87 mm

Weight*
Starting from 2.90kg

Weight*
Starting from 3.20kg

* Depending on configurations

Accessories

Toshiba Rechargeable Li-Ion Battery

Toshiba AC Adapter

Toshiba Desktop 3.5" Hard Disk

Toshiba Wireless Laser Mouse with Nano Receiver

Toshiba dynadock™ U Universal Docking Station

Toshiba Camileo HD Camcorder (X100)

CPU performance may vary from specifications under certain conditions such as the use of battery instead of AC power, certain external peripherals, certain multimedia applications or network connections, complex modeling software and in areas with low air pressure at high altitudes (1,500 metres above sea level) and/or certain temperatures. CPU performance may also vary from specifications due to design configuration. Under some conditions, your computer may automatically shut down as a normal protective measure. To avoid risk of lost data, please install periodic back-up software and regularly back up your data to a storage medium. Battery life may vary depending on product model, design configuration, applications, power management settings and features utilized. Part of the main system memory may be used by the graphics system and therefore reduce the amount of main system memory available. For PCs configured with 4 GB of system memory, the full system memory (space for computing activities will be considerably less and will vary by model and system configuration. One GB means one billion bytes; accessible capacity may be less. Wired and wireless communication capabilities to be purchased separately. Wireless LAN access and availability will vary depending upon your home or office network environment. Toshiba's limited warranty covers only defects that arise during normal use of the product and does not cover damages from failure to perform or maximum capacity and will need to be replaced. This is normal for all batteries. To purchase a new battery pack, see your accessory information that shipped with your computer or visit the Toshiba website http://us.toshiba-asia.com Small bright dots may appear on your TV display when you turn on your PC. Your display contains an extremely large number of thin film transistors (TFT) and is manufactured using high-precision technology. Any small bright dots that may appear on your display are an intrinsic characteristic of the TFT manufacturing process and do not indicate a defect. Images are simulated. Design and specifications are subject to change without notice. Not all features are available in all models. Please check with your local Toshiba dealer to know if your model features what you require. Some hardware features are designed to accommodate all possible configurations for an entire product series. Your selection model may not have all the features and specifications corresponding to all of the icons or switches shown on the notebook chassis.

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designedbytechnology.com

Back Brochure Qosmio F750 Trim size: H297 x W 210mm (Close size) H297x W 628.5mm(Open size)

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Qosmio F750

World's First Glasses-free 3D Notebook PC with 2D/3D Simultaneous Display*

Game for the most exhilarating experience of your life? Qosmio combines the best of graphic intensity, stunning AV sounds and supreme technology to keep you enthralled. And with a simultaneous 2D/3D display without the need for 3D glasses, it's the ultimate immersion into gaming gratification!

Built-in HD Web Camera
Featuring state-of-the-art face-tracking technology

15.6" Full HD Clear SuperView Display
With LED backlighting, 16:9 ratio and glasses-free Full HD 3D display

Aesthetic Flush Matt Black Keyboard
With functionally-integrated numeric keypad

Touchpad with Multi-Touch Control
Featuring an illuminated border line and a dedicated on/off button

Premium Harman Kardon® Stereo Speakers
Rich, pulsating sounds integrated in a smart speaker grill design

Eye-pleasing Feather-Touch Buttons
Including a dedicated 3D function button for 3D models

Glossy Red with 3D Wavelet Pattern

Dolby® Advanced Audio
Delivers the stunning audio experience you've always wanted from your notebook PC.

Resolution+ Technology
Toshiba TV technology that instantly upscales DVD movies to high definition format for sharper images and more vibrant colours.

Sleep & Music
Enjoy music from any MP3 player through the Harman/Kardon® notebook speakers, even when the notebook is turned off.

NVIDIA® GeForce® GT 540M
(ext 2GB VRAM) with NVIDIA® Optimus Technology
Enthusiast-class 3D graphics performance for lightning fast responsiveness and clarity in the battlefield.^

Hi-speed 7200rpm HDD with shock absorbers
Enhanced speed and reliability designed for your intense usage.

Additional 3D Features

2D to 3D Video Conversion
Transform your favourite movies into 3D with the 2D to 3D up-conversion feature available in Toshiba Blu-ray™ Player.

3D TV Support via HDMI1.4a
Scale up your 3D experience by extending your 3D movies to a larger screen.

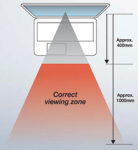
^ For commercially available notebook PCs, based on Toshiba research as of May 2011
* Applicable to Qosmio F750 2D only

How Toshiba Glasses-free 3D Technology Works:

Glasses-free 3D

Face Tracking Feature

1. Webcam finds observer's face, begins face-tracking.
2. Active Lens is turned on once the face tracking feature recognizes the eyes in the correct viewing zone.
3. 3D image is adjusted according to user's position.
4. If user goes away from the screen, Active Lens turns off and image returns to 2D.



View Zone Feature

View zone defined by lens optical design. If observer's eye[1] is in this area, face tracking feature recognises face as in the correct position, triggers off Active lens turn on and adjusts 3D image.

[1]Eye-tracking feature tracks one observer; as correct 3D image is seen from single observer

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